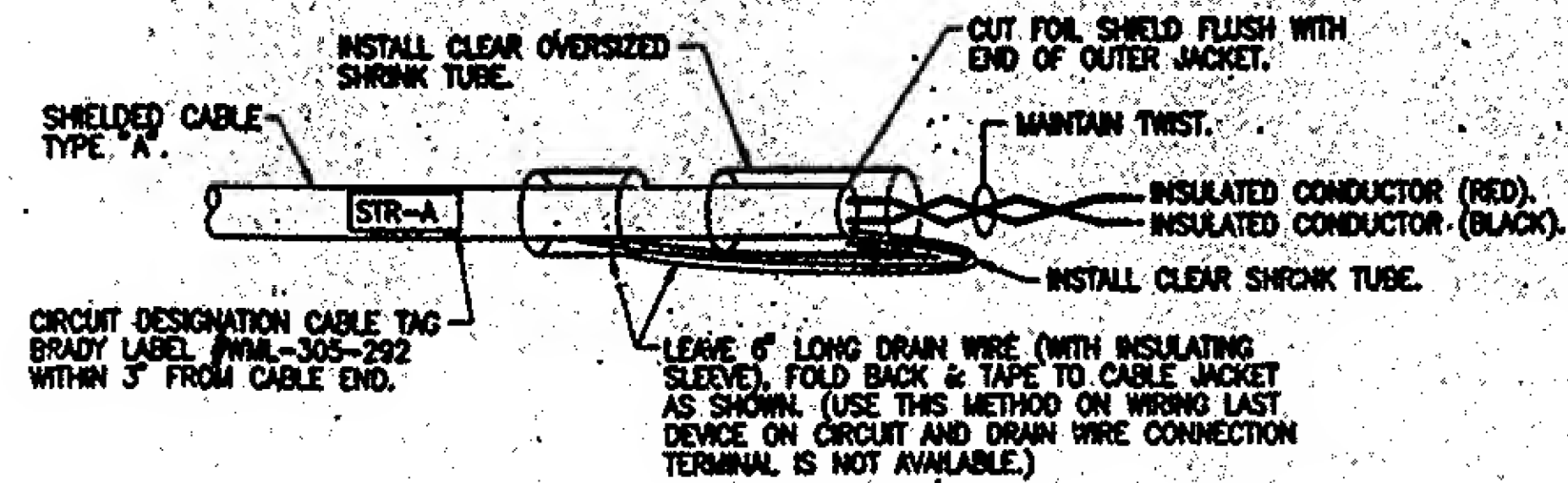
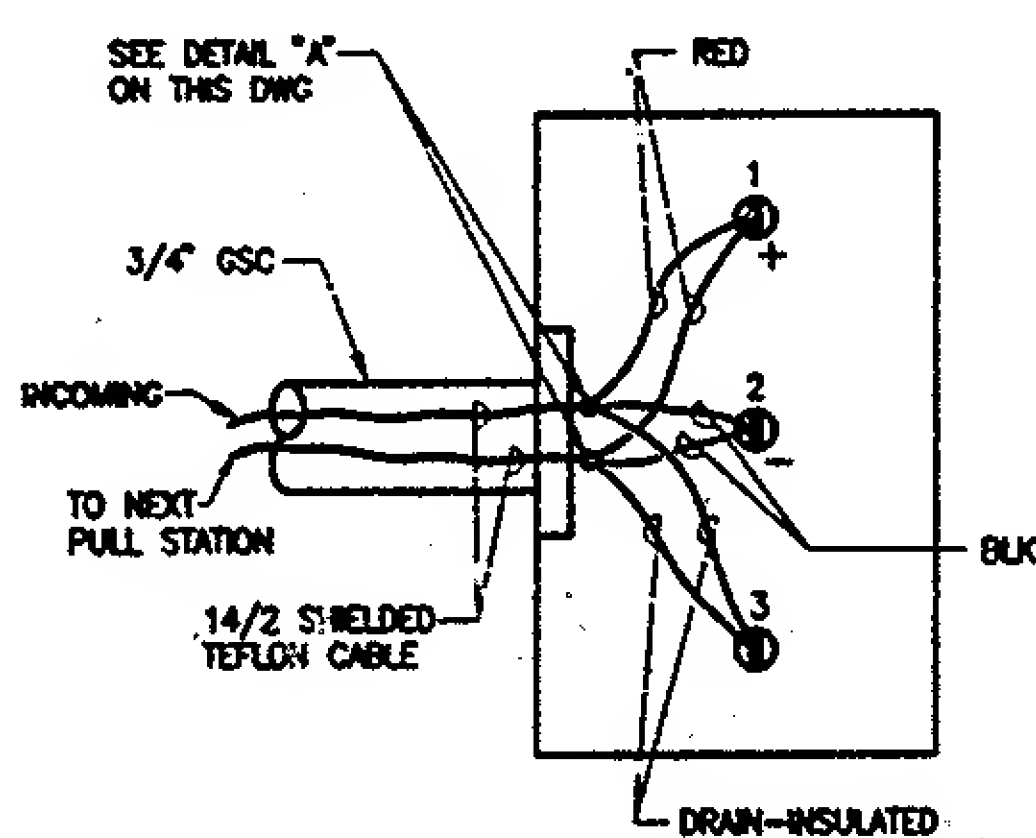


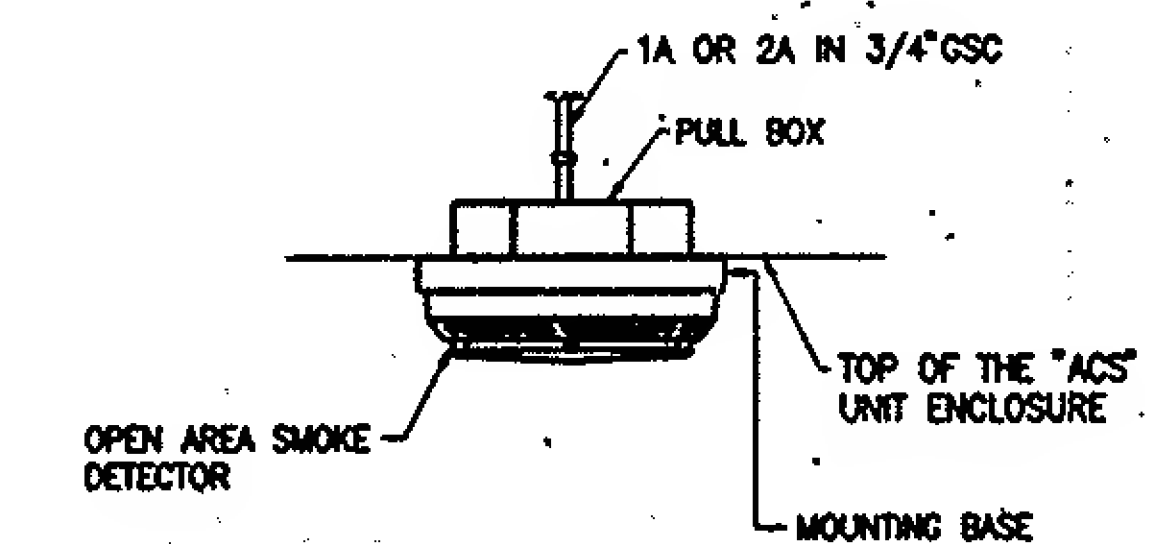
TYPICAL SHIELD/DRAIN INSULATING METHOD "A"
N.T.S.



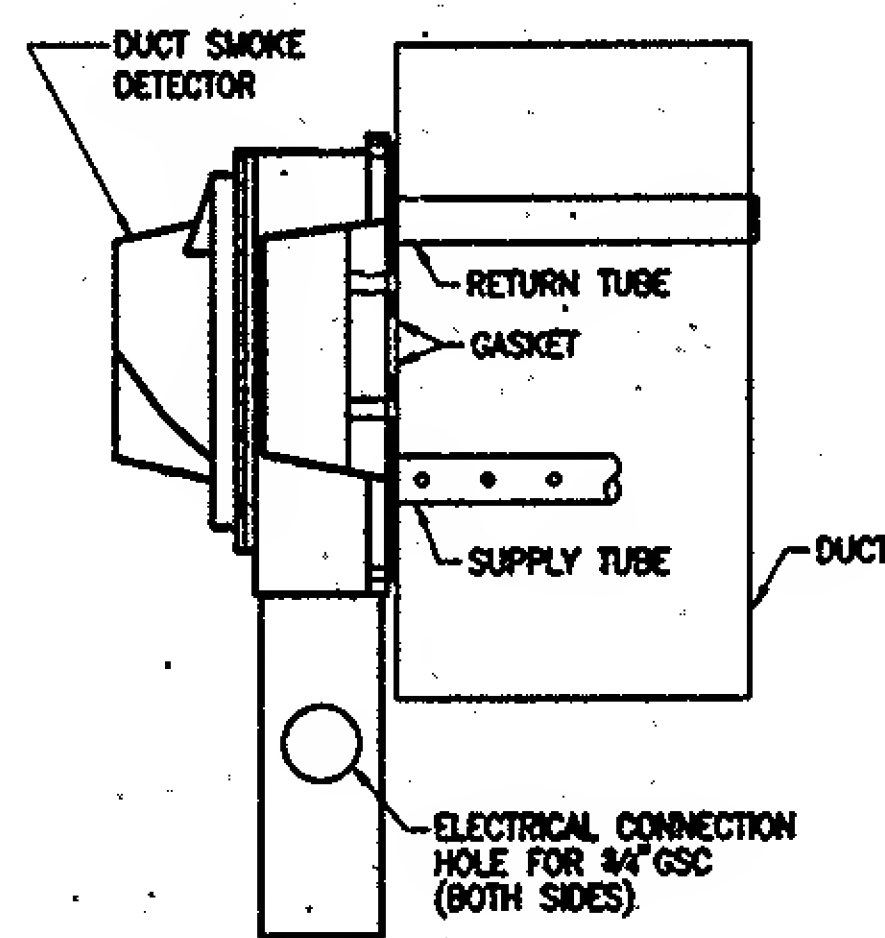
TYPICAL SHIELD/DRAIN INSULATING METHOD "B"
N.T.S.



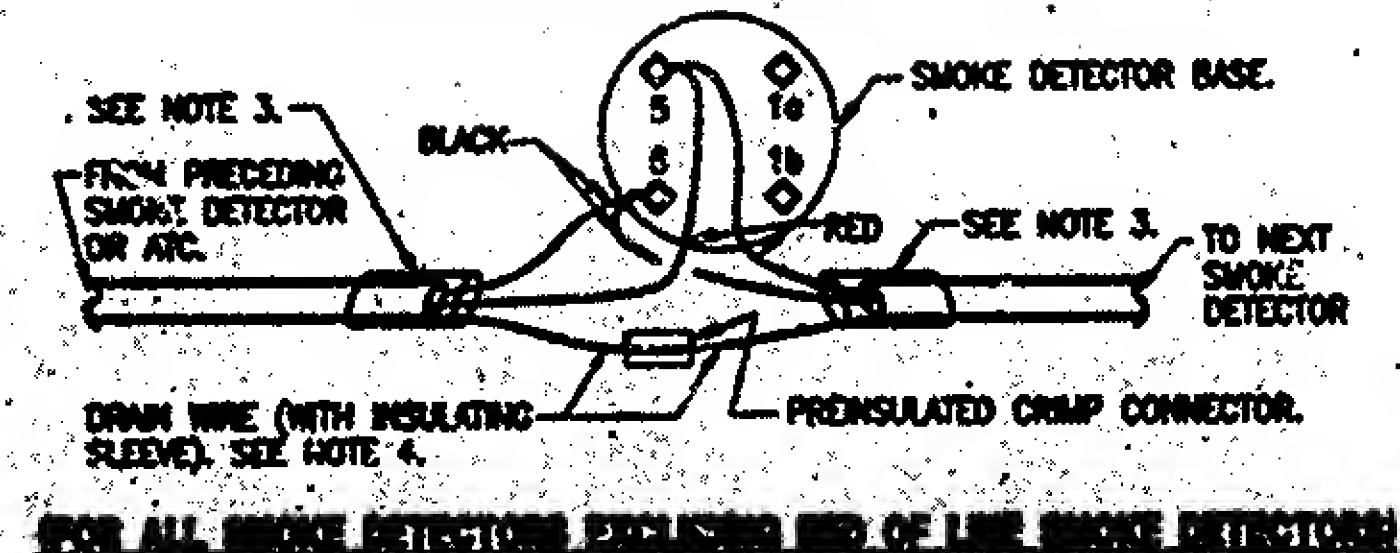
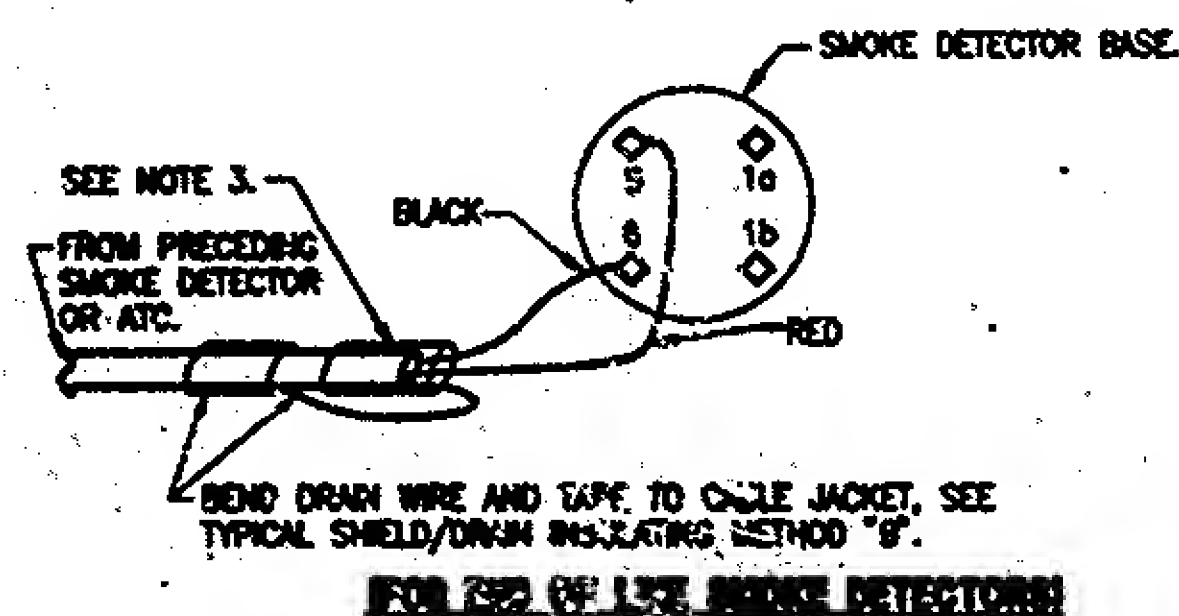
PULL STATION CONNECTION DIAGRAM
N.T.S.



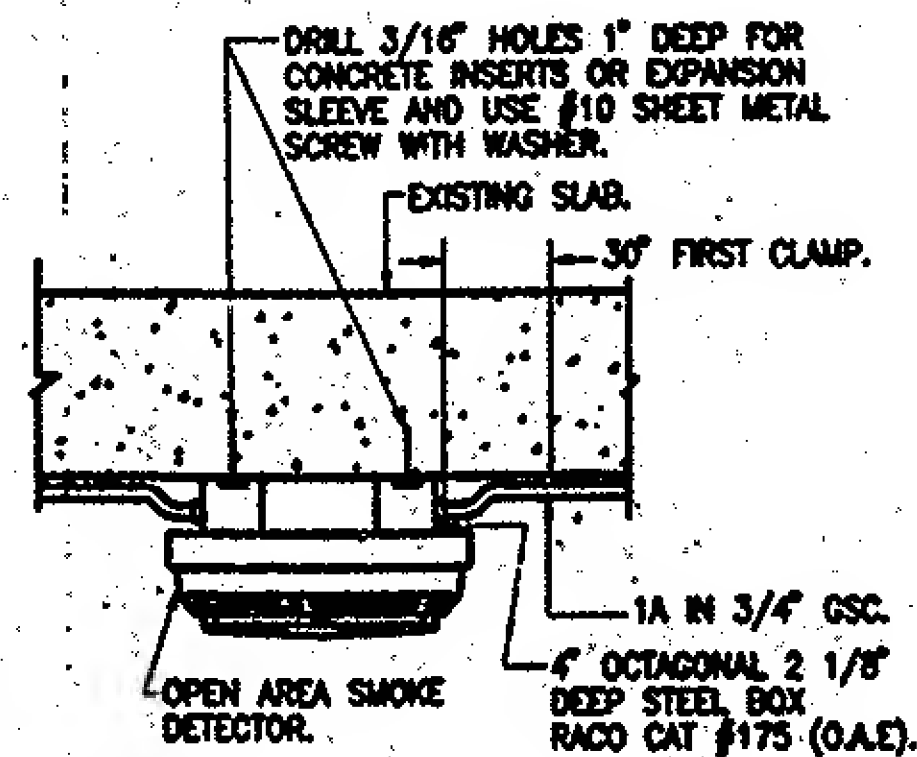
AREA SMOKE DETECTOR INSTALLED INSIDE THE "ACS" UNIT-DETAIL "C"
N.T.S.



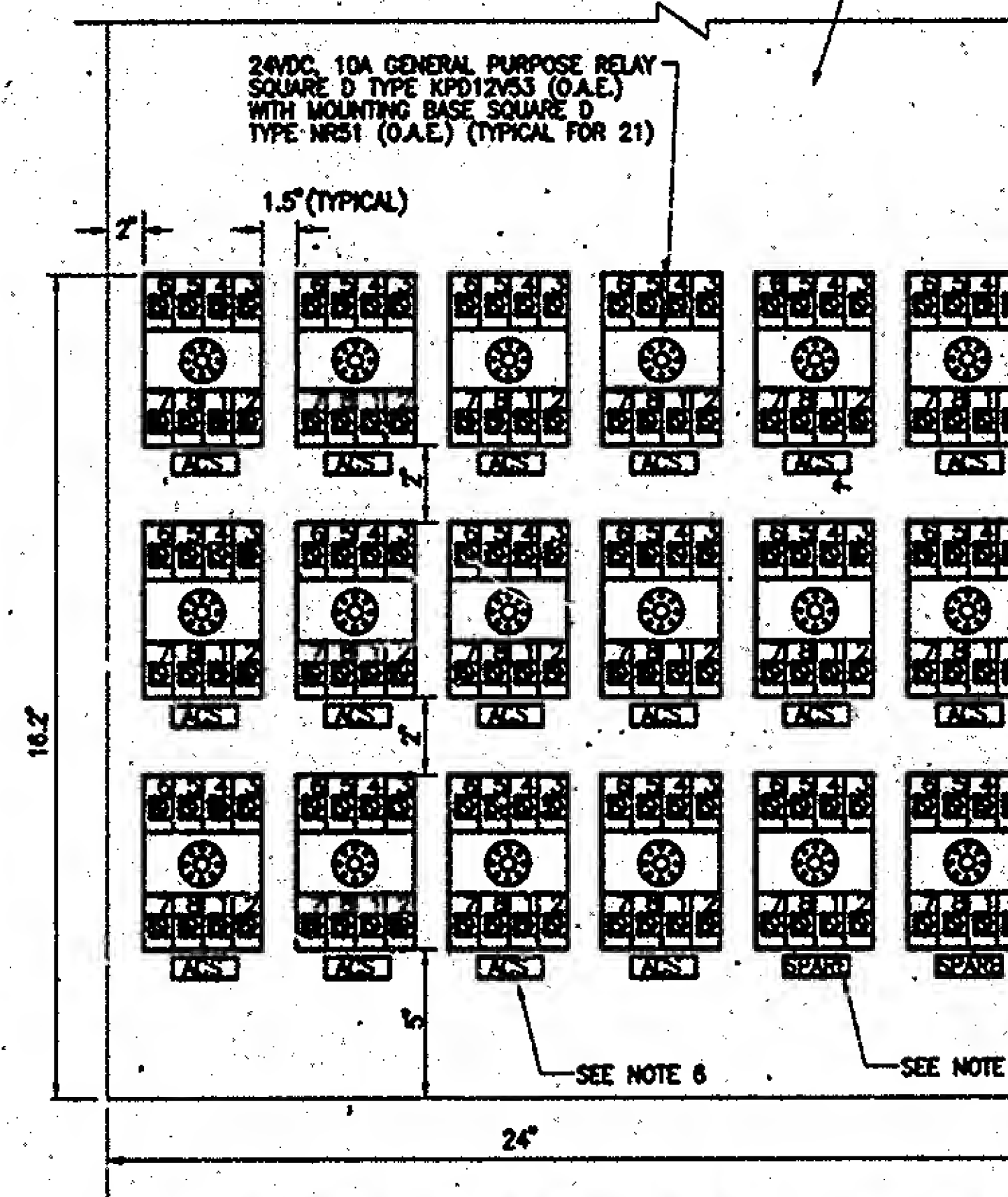
DUCT SMOKE DETECTOR MOUNTING DETAIL "D"
N.T.S.



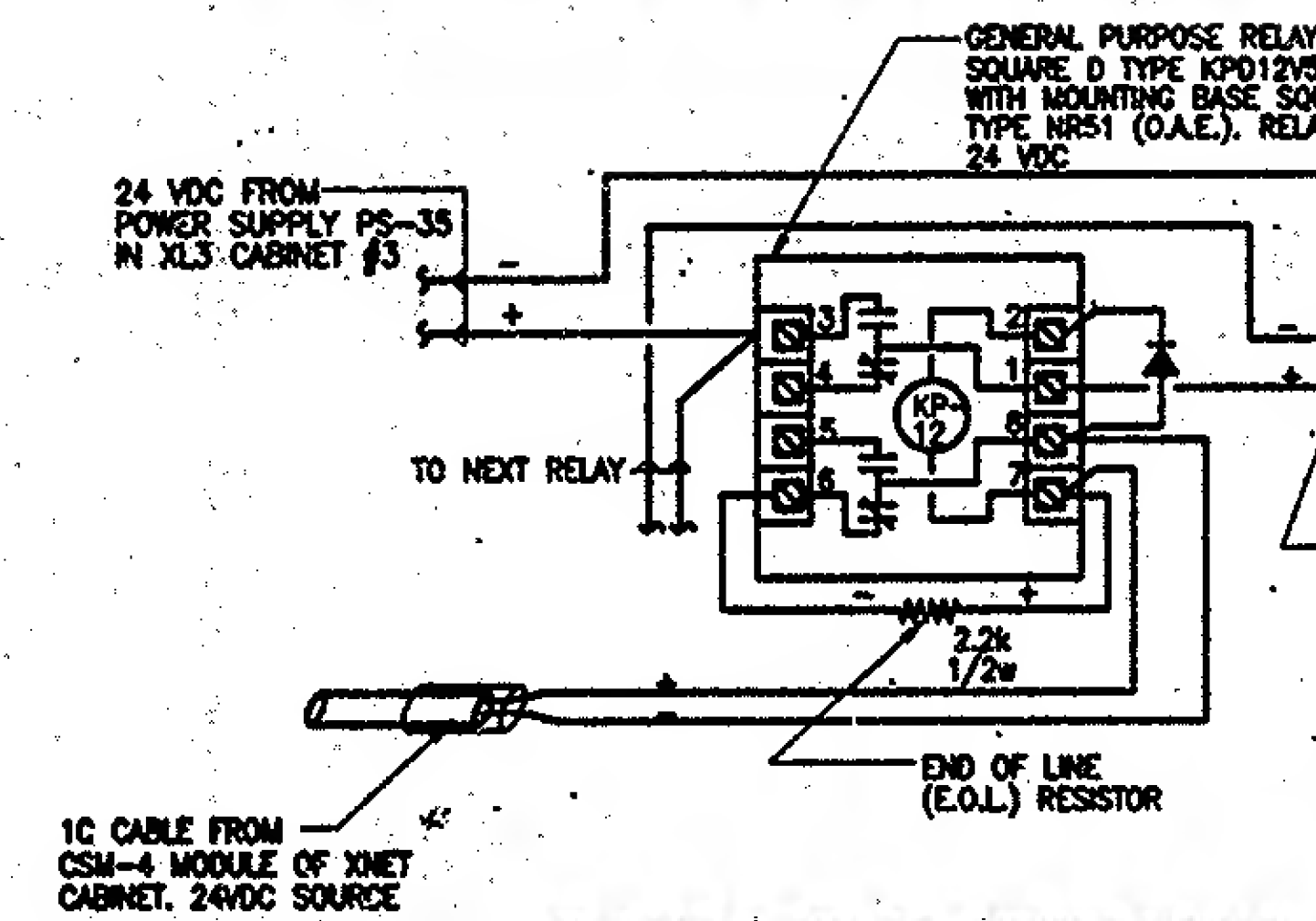
TYPICAL SMOKE DETECTOR WIRING DIAGRAM
N.T.S.



SMOKE DETECTOR INSTALLATION DETAIL "E" (FOR OPEN CEILING)
N.T.S.



TYPICAL DETAIL "F" KP-12 INTERPOSING RELAY MOUNTING DETAIL IN XL3 ENCLOSURE
N.T.S.



TYPICAL KP-12 INTERPOSING RELAY WIRING DIAGRAM
N.T.S.

- NOTES:**
1. FOR LEGEND, NOTES, SEE DWG.
 2. WIRING DIAGRAM REPRESENTATION FOR DEVICE IN DETAILS ON DWG.
 3. INSULATE SHIELD TYPICAL SHIELD.
 4. SHIELD MUST BE FROM BOXES.
 5. 2" x 1" NAMEPLATE 1/4" WHITE L BEVELED EDGES.
 6. LABEL NAMEPLATE.
 7. PRIOR TO INST. EXISTING BATT. BATTERY CABINET, COORD. AND 2/10 X 24" 80-SSR BATT. CABINET, COORD. TO INSTALLATION.